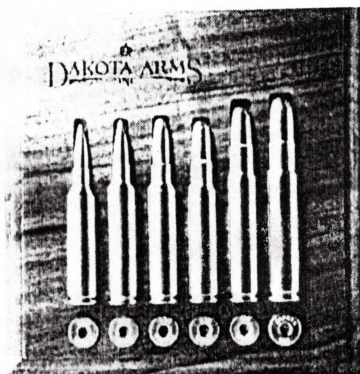
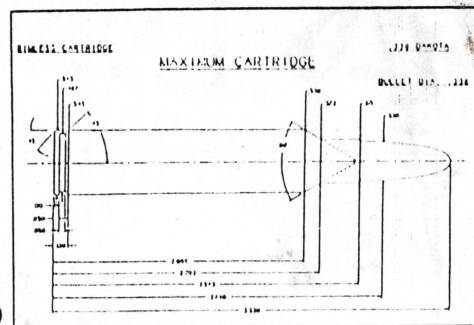




Ammo Display Board.....50.00


DAKOTA ARMS
 INC
 HC 55 Box 326, Sturgis, SD 57785
 (605) 347-4686 • FAX (605) 347-4459

DAKOTA CARTRIDGES



The Dakota series of proprietary cartridges are designed to provide superior accuracy and versatility in popular long range hunting calibers. The case design, based on the famous 404 Jeffrey is a conventional, non-belted shortened and improved cartridge capable of providing ultimate performance in standard length actions. The conventional non-belted case offers several advantages:

1. Better Bore Alignment. A non-belted case head spaces on the center of the shoulder and physically centers the case in the chamber or bore. A case which head spaces on a belt has no means to align the cartridge with the bore. Even minimal head space will allow the cartridge to lay in the bottom of the chamber and firearms utilizing a spring loaded plunger as an ejector pushes the cartridge forward and physically cants the cartridge in the chamber.
2. Any cartridges which employ belts, rims, rebated rims, unusual shoulder shapes etc. are more difficult to make function and feed properly. The 416 Rigby has enjoyed enormous success in Africa as a dangerous game bolt rifle cartridge. It is a large case of conventional design and functions beautifully. Virtually all cartridges employed by our military forces have been of conventional design for obvious reasons.
3. Increased case capacity. Since the case does not require swaging down to create the belt, there is more room inside for additional powder capacity. The 330 Dakota holds from 10-12 grains more powder than does the 338 Win Mag.
4. A more consistent, uniform powder burn rate results from the shorter powder column. The 22 PPC is a modern example of this type of cartridge. More uniform burn rate equates to greater accuracy.

7mm Dakota - This cartridge may very well be the ultimate 7mm load available. Excellent accuracy, moderate recoil, very flat trajectory and down range punch are combined to provide the hunter the ability to deliver lethal performance over extreme ranges.

300 Dakota - A strong contender for most versatile and best all around cartridge in the worlds most popular bore size. Easily exceeds the performance of the famous 300 H&H magnum and is suitable for standard length actions. A combination of ideal powder capacity, a wide selection of bullets and exceptional accuracy make this cartridge "Most Popular".

330 Dakota - A 338 caliber bullet on a shortened and improved 404 Jeffrey case - an excellent all-around cartridge. The 330 Dakota combines the trajectory of a 7mm Remington magnum and greater striking energy than a 375 H&H. It features a properly designed case suitable for use in standard length actions, free of belts or recessed rims. A case that headspaces on the shoulder assuring proper bore alignment and adequate surface area to insure good headspacing.

375 Dakota - Equal in all respects to the renowned 375 H&H and suitable for use in standard length actions. A well balanced cartridge adequate for any North American big game.

416 Dakota - A 416 caliber bullet on the full-length improved 404 Jeffrey case - a very versatile cartridge suitable for large African and Asiatic game in adverse conditions. A caliber that betters the performance of the famous 416 Rigby and designed to be used on 375 length actions.

450 Dakota - A very powerful cartridge suitable for the worlds largest animals. Based on the 416 Rigby case, the 450 Dakota propels a 500 grain bullet at 2,450 FPS developing more than 6,000 ft. lbs. of muzzle energy - about the same as the 600 nitro.

Weight in Grains Bullets	Velocity FPS at Muz.	Energy Ft. lbs. at Muz.
140	3400	3593
160	3200	3637
150	3300	3626
180	3100	3840
210	3200	4480
250	2900	4668
270	2800	4680
300	2600	4502
400	2450	5330
500	2450	6663

Dies \$75.00 Shell Holders \$12.50 Brass \$2.00



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April 1, 1996

CARTRIDGE	RETAIL
7mm Dakota	
145GR Speer Grand Slam	\$55.10
160GR Win Fail Safe	\$62.90
300 Dakota	
165GR Speer Grand Slam	\$55.11
180GR Win Fail Safe	\$64.71
200GR Speer Grand Slam	\$55.11
330 Dakota	
230GR Win Fail Safe	\$67.29
250GR Swift A-Frame	\$63.69
375 Dakota	
250GR Swift A-Frame	\$75.24
300GR Swift A-Frame	\$75.24
300GR Barnes Solid	\$81.84
416 Dakota	
350GR Swift A-Frame	\$77.14
350GR Barnes Solid	\$85.84
400GR Swift A-Frame	\$77.14
400GR Barnes Solid	\$85.84
450 Dakota	
400GR Swift A-Frame	\$80.46
400GR Barnes Solid	\$90.06
500GR Swift A-Frame	\$80.46
500GR Barnes Solid	\$90.06